

From: [Hildebrand, Mark](#)
To: [Jhana Enders/R6/USEPA/US@EPA](#)
Cc: [raymond.melton@okc.gov](#); [derek.johnson@okc.gov](#); [Vande Lune, Bruce](#); [Clagg, Brian](#); [Smith, Vicki](#); [Roberts, Ray](#); [Posey, Kendel](#)
Subject: RE: Bachman Services Fire [State Soil/Water Samples]
Date: 08/13/2012 04:29 PM

Jhana,

We split samples with Bachman Services on Friday, August 10th.
We collected 1 sample in the upper containment area and 1 sample in the lower containment area of the tributary to the OK River.
We also collected a sample just North of the final containment area in the Oklahoma River.
All samples that we collected were water samples and will be analyzed for:
8260
8270
COD
Metals
And Ammonia.

I hope to have results by late Wednesday, and have been told that the Ammonia samples were all less than .1ppm which is good news.

From: Jhana Enders [mailto:Enders.Jhana@epamail.epa.gov]
Sent: Monday, August 13, 2012 3:20 PM
To: Hildebrand, Mark
Subject: Bachman Services Fire [State Soil/Water Samples]

Mark,

Please confirm what samples ODEQ took and how many [water/soil], what date and methods [8270, 8260 - is this all?]

Also, not sure how long it is going to take our water folks to come up with an answer so may not have one until Wed - FYI...

Thanks.

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"Nothing in life is to be feared. It is only to be understood." (Marie Curie)



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